



Zhejiang Zhongke Magnetic Industry Co., Ltd.

[Ferrite Ring Magnet](#)



Description:

Ferrite ring magnets withstand temperatures of up to 250°C and down to -40°C and can therefore be used both indoors and outdoors. Zhongke could offer material grades in Y25, Y20, Y35, and Y30BH. Ferrite magnets are a bit fragile as they don't have a protective coating. Avoid bumps and knocks. Only work with magnets using tools specially designed for magnets.

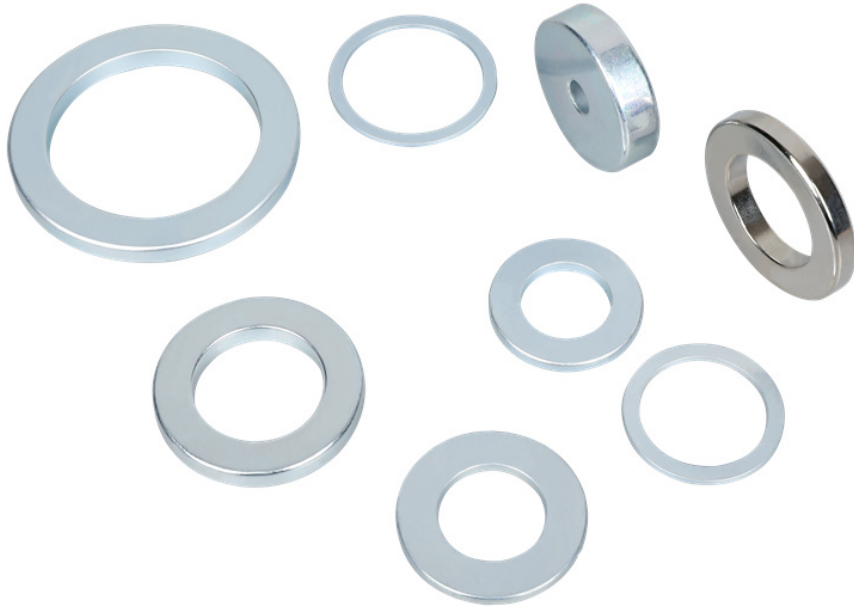
Ferrite Disc Magnet



Description:

Ferrite disc magnet is a type of round coin-shaped Ferrite magnet of varying diameter and thickness. It is one of the most cost-effective magnetic materials. It has a fair to good resistance toward corrosion and it can operate in moderate heat. Ferrite disc magnet is widely used in motor, speaker or other industrial areas. Find our price and availability now.

Neodymium Ring Magnet



Description:

Applications of NdFeB Ring-Neodymium Ring magnets are used specifically for loudspeaker systems, hard disk drives, audio equipment such as microphones, acoustic pick-ups, headphones and loudspeakers, Dentures, Magnetically coupled pumps, Door catches, Motors and generators, Jewellery, Bearings.

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